BEFORE THE POSTAL RATE COMMISSION WASHINGTON, D.C. 20268–0001

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POSTAL RATE COMMISSION
OFFICE OF THE SECRETARY

POSTAL RATE AND FEE CHANGES, 2001

Docket No. R2001-1

NOTICE OF UNITED STATES POSTAL SERVICE OF FILING SECOND ERRATA TO TESTIMONY OF JENNIFER L. EGGLESTON (USPS-T-25) ERRATA (November 27, 2001)

The United States Postal Service hereby provides notice that it is today filing errata to five pages of the testimony of Jennifer L. Eggleston (USPS-T-25). Witness Eggleston's testimony was filed on September 24, 2001. The first errata to it was filed on November 13, 2001. The changes filed today are attached, and are summarized as follows:

page 5, line 17 - change to the total weighted average modeled cost figure
page 5, line 29 - change to the CRA adjustment factor
page 7, line 16 - change to estimated BMC presort unit cost savings figure
page 7, line 27 - change to estimated OBMC cost savings figure
page 10, Table III-I - changes to the Cost Difference figures
page 20, Table IV-3 - changes to Parcel Post unit cost-per-cubic-foot estimates
page 38, Table X-1 - changes to Parcel Post final adjustments

These changes result from errata, being filed today, to USPS LR-J-64. The reasons for the changes are explained in the errata notice regarding USPS LR-J-64, which is also being filed today.

Corrected pages 5, 7, 10, 20, and 38 are attached. They should be substituted for pages 5, 7, 10, 20, and 38 of USPS-T-25, as revised on November 13, 2001.

Respectfully submitted,

UNITED STATES POSTAL SERVICE

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in one handling. Usually this refers to the number of parcels that fit into each type of container. When parcels are handled individually, the conversion factor equals one.

The fourth column in the cost summary worksheets displays piggyback factors. Piggyback factors account for indirect costs associated with the direct labor costs of each operation.

The fifth column in the cost summary worksheets is the cost per operation. This is calculated as the product of the test year mail processing wage rate and piggyback factor divided by the product of the conversion factor and units per workhour.

The sixth column displays the cost per facility. This is calculated by multiplying the cost per operation by the number of handlings.

2. Calculate the Weighted Average of All of the Cost Summary Worksheets

At the bottom of each of the Parcel Post cost summary sheets is the total modeled cost of that mailstream. The model weight is displayed directly below the modeled cost. Model weights are derived from base year (BY) 2000 Parcel Post volumes. Row 1 on page 1 of LR-J-64, Attachment A, shows the total weighted average modeled cost, \$1,105.

3. Calculate the CRA Adjustment Factors

CRA adjustment factors are used to tie the modeled costs to the costs reported in the Cost and Revenue Analysis Report (CRA). Page 2 of LR-J-64, Attachment A shows the separation of CRA cost pools into two categories: proportional and fixed. Proportional cost pools are those cost pools that are included in the model. Fixed cost pools are those cost pools that are not included in the model because either the cost pool is not worksharing-related, or the cost pool is not parcel-related.

Attachment A, page 1 shows the calculation of the CRA adjustment factors. The proportional CRA adjustment factor is calculated by dividing the sum of CRA proportional costs by the total weighted average modeled cost. This results in a proportional CRA adjustment factor of T231 The fixed CRA adjustment factor is the sum of the fixed CRA components. The fixed CRA adjustment factor is 17.0 cents.

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2. BMC Presort Mall Processing Cost Savings

The estimated cost savings of BMC presort is shown on page 24 of LR-J-64, Attachment A. The cost savings are estimated by subtracting the modeled BMC presorted cost per piece (column 2) from the modeled nonpresorted (inter-BMC) cost per piece (column 1).

The BMC presorted cost per piece is estimated on page 25 of Attachment A. It is estimated using a methodology similar to the mail processing models discussed in Section III B above. The operations in the model have been changed to reflect the fact that the BMC presorted parcels only need to be crossdocked at the origin BMC. In addition, the conversion factors have been changed to reflect the BMC presort requirements. Machinable parcels must be sorted in a 69 inch pallet box with a minimum of 52 inches of mail in each, and NMOs must be sorted onto pallets with a minimum height of 42 inches of mail.¹

As shown in row 6, on page 24 of LR-J-64, Attachment A, the estimated BMC presort unit cost savings is 26.9 cents.

3. Origin BMC Mail Processing Cost Savings

The estimated cost savings of Origin BMC (OBMC) has two parts. The first part is the cost an OBMC parcel avoids by being dropped at the origin BMC. Since an OBMC parcel avoids costs at the facilities upstream of the BMC, these costs are equivalent to the costs a DBMC parcel avoids, including window service costs.² The second part of the cost savings relates to the fact that OBMC parcels are presorted by destination BMC. These avoided costs are the same as the BMC-presorted parcel cost savings. Therefore, the estimated costs avoided by an OBMC parcel are the sum of the DBMC unit cost savings and the BMC presort unit cost savings. This estimated OBMC cost savings is cents.

¹ The BMC presort requirement is from DMM § M045.11.8. The cost analysis assumes that on average the pallet boxes and pallets will be filled halfway between the minimum requirement and the maximum fullness.

E. Summary

The following table summarizes the estimated mail processing cost differences for Parcel Post. The appropriate benchmarks are shown in parenthesis.

Table III-I. Summary of Parcel Post Mail Processing Cost Differences

Rate Category	Cost Difference
Weighted Average BMC Presort Savings (compared to Inter-BMC) Weighted Average OBMC Cost Savings (compared to Inter-BMC) Machinable Intra-BMC Cost savings (compared to mach Inter-BMC) Machinable DBMC Cost Savings (compared to mach Intra-BMC) Weighted Average DSCF Cost Savings (compared to DBMC) Weighted Average DDU Cost Savings (compared to DBMC)	(\$ 0.269) (\$ 0.269) (\$ 0.852) (\$ 0.658) (\$ 0.658)
Cost Data to Support NMO surcharge (compared to machinable in same rate catego Inter-BMC NMO Intra-BMC NMO DBMC NMO	ory) \$33,484 \$12,725 \$3,555
Cost Data to Support oversize rates (compared to NMO in same rate category) Inter-BMC oversize Intra-BMC oversize DBMC oversize DSCF oversize DDU oversize	\$ 1 1 407 \$ 3 82 \$ 4 889 \$ 3 292 \$ 0 211
Proposed NMO-3-digit DSCF (compared to DSCF weighted average)	S 连贯0.2次
Parcel Pre-barcode Savings (compared to non-barcoded parcel)	63(4), v(c)

C. Summary

The summary of the Parcel Post unit cost-per-cubic-foot estimates is shown in

3 Table IV-3 below.

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Table IV-3. Parcel Post Unit Cost-Per-Cubic-Foot Estimates

-5. Faicer Fost Offit Cost-Per-Cubic-Foot				
Rate Category	<u>\$/cf</u>			
Inter-BMC				
Zone 1/2				
Zone 3	\$4316			
Zone 4	\$5\$0\$10			
Zone 5	S6 675			
Zone 6	37/239			
Zone 7	\$18/5187			
Zone 8	SHS786			
Intra-BMC				
Local-Zone	SA 37/2			
Zone 1/2	88490			
Zone 3	\$6.250			
Zone 4				
Zone 5	8/6/2(3)6			
DBMC	•			
Zone 1/2	\$4.308			
Zone 3	\$2763			
Zone 4	\$74 (0)e)e			
Zone 5	ছ েই হ			
DSCF	STO TELES			
DDU	\$0.5159			

Table X-1: Final Adjustments (\$000)

	_2001	2002	BR 2003	AR 2003
Mail Processing (c/s 3.1)			<u> </u>	
First-Class Presort	(46,416)	(74,572)	(86,802)	(85,463)
First-Class Presort Cards	(2,024)	(2,173)	(2,719)	(3,955)
Priority (For Presort)	(514)	(4,141)	(4,514)	(4,254)
Standard Regular	(157,667)	(210,860)	(251,229)	(262,810)
Parcel Post	(23,471)	(49.702)	(69761)	(79,769)
Window Service (c/s 3/2)	Control of the contro			
First-Class Presort	99	93	89	239
Standard Regular	67	67	70	44
Parcel Post	338	(1,642)	(3,116)	(3,549)
City Carrier (c/s 6 & 7)				
First-Class Presort	(7,675)	(14,173)	(18,520)	(18,302)
First-Class Presort Cards	(207)	(298)	(443)	(412)
Standard Regular	(26,835)	(31,752)	(35,928)	(38,263)
Vehicle Service Driver (c/s 8)				
First-Class Presort	230	217	208	557
Standard Regular	(2,402)	(2,395)	(2,541)	(2,727)
Parcel Post	(4,615)	(8,596)	(11,787)	(12,552)
Rural Carrier (c/s 10)				
First-Class Presort	(2,111)	(3,221)	(3,970)	(4,343)
First-Class Presort Cards	(47)	(67)	(100)	(93)
Standard Regular	(14,424)	(16,975)	(19,208)	(20,441)
Transportation (c/s 14)				
First-Class Presort	3,973	3,059	2,770	7,415
Standard Regular	(14,862)	<u>(14,309)</u>	<u>(14,637)</u>	(15,702)
Parcel Post	(1817/40)	(53,097)	(770) (Safa)	(4:4/g:4/e)
Total				
First-Class Presort	(51,899)	(88,598)	(106,226)	(99,897)
First-Class Presort Cards	(2,278)	(2,538)	(3,262)	(4,460)
Priority (For Presort)	(514)	(4,141)	(4,514)	(4,254)
Standard Regular	(216,124)	(276,224)	(323,472)	(339,897)
Parcel Post	(46)(497.)			(Hask/419)
Total For All Classes	(64/85)2)	(All Machine		(6)(3)23/22/18)

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document upon all participants of record in this proceeding in accordance with section 12 of the Rules of Practice.

Brian M. Reimer

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